BURIED CONTAINER REMOVAL PLAN IMPLEMENTATION STANLEY TOOLS FOWLERVILLE, MICHIGAN

Prepared for: THE STANLEY WORKS

JOB NO.: 03163-055-148 JULY 10, 1995



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July 10, 1995

United States Environmental Protection Agency Region V 77 West Jackson Boulevard Chicago, IL 60604-3590

Attention: Mr. Michael Valentino

Ladies and Gentlemen:

Re: Buried Container Removal

Plan Implementation

Stanley Tools, Fowlerville, Michigan

On behalf of The Stanley Works (Stanley), Dames & Moore is pleased to submit three copies of the Buried Container Removal Plan Implementation (BCR).

Please direct any questions or comments on the BCR to the undersigned, or to William Guerrera of The Stanley Works at (203) 827-3802.

Very truly yours,

DAMES & MOORE

Don Porterfield, P.E. Senior Engineer

Jennifer J. Krueger, C.P.G.

March Chair

Associate

DP/JJK:STA(1)/148ps 03163-055-148

Enclosure

Copy W. Guerrera; Stanley

A. Kolesar; Skadden, Arps, Slate, Meagher and Flom

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1.0 INTRODUCTION

This report outlines the activities that were undertaken to implement the Buried Container Removal (BCR) Plan for the Stanley Tools site located in Fowlerville, Michigan. The BCR Plan was transmitted to Region V of the U.S. EPA on May 6, 1991, following revisions made to address comments made by EPA in a letter dated April 5, 1991. The plan called for excavation of a suspected buried container area and removal and disposal of any containers encountered.

A Request For Proposals (RFP) to perform work detailed in the BCR Plan was prepared by Dames & Moore and issued on July 5, 1994. An Addendum to the RFP for implementation of the BCR Work Plan, dated July 15, 1994, was issued to address questions arising from a pre-construction meeting held at the site. This Addendum added the following to the scope of work; disposal of miscellaneous soil piles located at the site, removal of standing water and backfilling an existing excavation east of the existing building, site grading to promote positive surface drainage and seeding and mulching the area west of the existing fence in the designated BCR excavation area.

2.0 BACKGROUND

2.1 SITE DESCRIPTION

The Stanley Tools facility is located at 425 West Frank Street on the southwestern side of Fowlerville, Michigan (Figure 1). The westside of the site is bordered by the Red Cedar River. The site comprises an area of approximately 8 acres and currently remains unoccupied. The manufacturing buildings were leveled and the debris removed in 1993. The site has a topographic relief of 7 feet, ranging in elevation from approximately 881 feet near the Red Cedar River to approximately 888 feet near Frank Street. Surface water drains directly toward the Red Cedar River, or toward one of the two drainage ditches located north and south of the former building. The majority of the site is situated within the 100-year floodplain.

2.2 BURIED CONTAINER DISCOVERY

Stanley is currently conducting a RCRA facility investigation (RFI). During the course of monitoring well installation in conjunction with Phase I of the RFI in November

1990, portions of buried containers were discovered within the southwestern portion of the facility. A magnetometer was used to investigate the suspected container burial site adjacent to the western fence line along the southwestern property boundary. Based on the results of the magnetometer survey, an area of suspected buried containers was delineated (see Figure 2) and a plan for removal, characterization, and disposal of excavated non-soil materials was developed.

3.0 SCOPE OF WORK

The scope of work originally outlined in the BCR Work Plan called for the excavation of the suspected buried container area (Figure 2) and removal, characterization and disposal of any non-soil materials encountered. Soils encountered during excavation which showed visible discoloration or emitted photoionization detector (PID) readings of \geq 100 ppm above background levels were to be removed from the excavation and properly disposed.

The scope of work was expanded by an Addendum to the RFP issued July 15, 1994.

The Addendum called for backfilling an existing excavation adjacent to the existing building, removal and disposal of additional material located on the site, site grading, and seeding and mulching as discussed below. The Addendum required that the contractor backfill an existing excavation east of the existing building (Figure 2) with fill from offsite. The fill was required to be analyzed for Michigan RCRA metals, volatile organic compounds (VOCs), polychlorinated biphenols (PCBs), and polynuclear aromatic (PNAs) prior to being brought on-site. Any standing water in the excavation was to be removed and disposed and the hole lined with 6 mil polyethylene sheeting before backfilling.

The additional material to be removed from the site consisted of a pile of concrete and soil located northeast of monitoring well MW-B3, a pile of soil located north of the former plating area, and a 25-foot by 40-foot area of yellow stained soil located adjacent to the former plating area in the southwest portion of the former plant building. The location of these materials is shown on Figure 2.

Required site grading consisted of grading the area at the southwest corner of the former plant area to promote positive drainage and avoid ponding.

The Addendum also added seeding and mulching of the area located west of the fence that crosses the BCR excavation area to the scope of work.

4.0 PREPARATIONS

4.1 CONTRACTOR SELECTION

In order to implement the approved BCR Plan, an RFP was prepared by Dames & Moore and issued on July 5, 1994. A pre-bid meeting was held at the site on July 12, 1994 and an Addendum to the RFP was issued July 15, 1994. Work associated with an Interim Remedial Measures (IRM) Work Plan was bid in conjunction with the BCR work. Bids were received from three contractors. After evaluating each of the bids, the contract was awarded to O'Brien & Gere Technical Services, Inc. (OBG Tech) of Plainville, Connecticut. Oversight and post-excavation sampling was performed by Dames & Moore.

4.2 PRE-CONSTRUCTION MEETING

A pre-construction meeting was held at the site on September 26, 1994, and was attended by representatives of Stanley, Dames & Moore, Johnson Controls (the former owner of the site), and OBG Tech. The various tasks of the BCR Plan were discussed and any clarification as to the intent of the contract documents or scope of work to be performed by OBG Tech were resolved.

The contractor elected to proceed with IRM work in the fall of 1994 until the onset of winter weather at the end of December, which prevented further work at that time. The remainder of the IRM work and all BCR work was deferred until the spring of 1995.

4.3 SUBMITTALS

The contractor submitted the following documents prior to proceeding with construction:

- Health and Safety Plan
- Stormwater Control Plan
- Site Security Plan
- Dust Control Plan
- Certifications
- Construction Schedule
- Drum Storage Area and Decontamination Pad Shop Drawings
- Disposal Approvals

Dames & Moore received a Health and Safety Plan, Stormwater Control Plan, Site Security Plan and Dust Control Plan from OBG Tech on October 17, 1994. These plans included both IRM and BCR work. Dames & Moore received a Construction Schedule, Certifications and Disposal Approval for the water located east of the existing building on April 3, 1995. Shop Drawings for the Drum Storage Area and Decontamination Pad were received on April 13, 1995. Disposal approval for the miscellaneous soil piles was received on April 21, 1995.

Submittals were reviewed by Dames & Moore for conformity with the work plan and addendum to the RFP and were found to be sufficient.

4.4 PERMITTING

The Livingston County Drainage Commission (LCDC) requires that a permit be obtained and a bond posted prior to any excavation within 500 feet of a water body. The contractor had obtained a permit and posted a bond prior to work performed at the site in the fall of 1994. This permit also included work to be performed under the BCR Work Plan. The permit was received on November 4, 1994 and is presented as Appendix A.

5.0 FIELD PROCEDURES

The following sections summarize the field activities undertaken to complete the scope of work as described in Section 3.0 of this report.

5.1 MOBILIZATION

OBG Tech elected to retain a subcontractor, Young's Environmental Cleanup, Inc. (Young) of Flint, Michigan, to assist with the BCR work. Mark Sydorowych, OBG Tech supervisor, and two equipment operators from Young began work on the site on April 17, 1995.

The equipment which was used throughout the project was owned by Young. A Caterpillar D5 dozer and a Caterpillar 300 excavator were brought on-site on April 17, 1995 and remained on-site throughout the project.

5.2 SITE PREPARATION

Site preparation for the BCR work consisted of removal of the fencing located within the area designated for excavation and construction of a drum storage area. The drum storage area was located east of the designated area of BCR excavation as shown on Figure 2. The drum storage area was surrounded by a berm of soil to contain any spills and prevent runoff. It was lined with 80-mil high density polyethylene which extended over the berm.

5.3 BURIED CONTAINER REMOVAL

The following sections describe the work associated with excavating, removing, containerizing, analyzing and disposing excavated non-soil materials and discolored soil within the limits defined by the BCR Work Plan.

5.3.1 Excavation

Excavation of the designated area began in the northeast corner on April 18, 1995 and proceeded in a southerly direction. The soils were excavated in approximately 1-foot thick layers until reaching a depth of four feet. During excavation, any soil materials which appeared to be stained or discolored were removed and stockpiled on polyethylene sheeting prior to placement in covered roll-off boxes. Excavation in the northeastern portion of the area delineated for excavation produced several pieces of rusted scrap material located within two feet of the existing ground surface. The materials were not visually contaminated and therefore were removed and placed on polyethylene sheeting until the

excavation was completed and the material could be disposed. Soils encountered at depths between 2 and 4 feet in the northeast portion of the excavation were observed to be discolored and produced an odor, and therefore were removed and segregated for later disposal.

As the excavation proceeded to the south, buried containers were encountered in the area shown on Figure 3. The containers appeared to be rusted 55-gallon drums randomly placed at a depth of approximately 18 to 24 inches. Photographs of typical drums removed are presented as Appendix B. The drums contained solids which were primarily gray, black and rust colored. The fencing in the area was removed and excavation continued in a westerly direction along the southern limit of the designated area. When drums were encountered they were removed from the excavation and placed in overpacks on the drum storage pad. The overpacks were then numbered and a physical characteristic information sheet, was completed. The information sheets for overpacks BCR-1 through BCR-12 are presented as Appendix C. The soils immediately surrounding the drums that visually appeared to be stained were removed and placed in roll-off boxes for disposal. The stained and discolored soil removed from this area, and the northeast corner of the excavation totaled approximately 140 cubic yards.

As excavation proceeded to the west, the excavated soils appeared to be native soils. The only non-native material encountered was the remnants of a wire fence. Excavation of the designated area was completed on April 19, 1995.

5.3.2 Magnetometer Survey and Excavation Inspection

Once excavation was completed, the bottom of the excavation was swept with a magnetic locator. The magnetic locator, a Schonsted GA32 (Serial # 10609) was rented from Instrument Sales & Service, Inc. of Livonia, Michigan. The magnetic locator detected no metal in the excavation with the exception of the existing monitoring wells (MW-B1 and MW-B2), and a Keck well (OW-2) (Figure 3).

The sides of the excavation were also examined for visual evidence of buried containers. No indications of further buried containers were found.

5.3.3 Backfilling

After excavation was completed and samples from the bottom of the excavation had been collected (see Section 5.4), the excavation was backfilled. The soils from the excavation that were not visibly stained were placed back into the northwestern portion of the excavation and lightly compacted with the bucket of the excavator. The remaining portion of the excavation to be backfilled with soil from off-site was lined with polyethylene sheeting, backfilled with a sandy material from off-site, and compacted with the bucket of the excavator. Approximately 150 cubic yards of fill were required to replace the discolored soils which were removed for offsite disposal.

5.3.4 Analysis and Disposal

The contractor collected a composite sample of the discolored soil that was removed from the excavation and a composite sample of the solids contained in the drums. These samples were submitted to Envotech Management Services, Inc. of Belleville, Michigan for analysis using the Toxicity Characteristic Leaching procedure (TCLP). The composite sample of drum materials resulted in 585 mg/L TCLP for zinc, exceeding the Michigan limit of 500 mg/L for a characteristic hazardous waste. Hexachlorobenzene was also detected at 0.15 mg/L, which exceeds the TCLP limit of 0.13 mg/L for a characteristic hazardous waste. The composite sample of discolored soil did not contain detectable levels by the TCLP. The results of the analysis are presented as Appendix D. After excavation the overpacked drums were covered with polyethylene sheeting until disposal approval could be obtained.

The soil was classified as contaminated soil (non-RCRA, non-hazardous) and the solids contained in the drums were classified as Hazardous Solid Waste (D032) The material (660 gallons of solids in drums and 140 cubic yards of soil) was removed from the site on May 31, 1995 through June 2, 1995 for disposal at Michigan Disposal and Wayne Disposal in Belleville, Michigan. Disposal manifests for soil and drums are presented as Appendices E and F, respectively.

5.4 POST-EXCAVATION SAMPLING

Dames & Moore conducted post-excavation soil sampling in the excavated areas. Two sampling locations were chosen and are shown on Figure 3 as BCR-1 and BCR-2.

Sampling location BCR-1 was located in the northeast corner of the excavation where the discolored soils were observed. Sampling location BCR-2 is located in the area in which the buried containers were discovered.

Two samples were taken at each sampling location. The samples were collected using a hand auger at a depths of approximately 6 (BCR-1/1 and BEC 2/1) and 12 inches (BCR 1/2 and BCR 2/2) below the bottom of the excavation. The auger was decontaminated between samples. Soil samples were also screened for VOCs using an HNu with an 11.7 eV lamp at depths of 18 and 24 inches. The results of the HNu screening indicated background levels at each location.

After collection, each sample was placed in laboratory supplied containers and shipped to Quanterra, Inc. in Arvada, Colorado. Three of the four samples were analyzed for total metals, PCBs, total petroleum hydrocarbons (TPHs), cyanide, VOCs, and SVOCs. The fourth sample (BCR 2/2) was analyzed for Appendix IX metals, inorganics, pesticides, PCBs, herbicides, VOCs, SVOCs, dioxins and furans. Table 1 summarizes the analytical results for compounds that were detected.

Concentrations of VOCs, SVOCs, PCBs, and TPHs were similar, and generally low, in all four samples. Trace levels of VOCs, totaling less than 25 μ g/kg, were detected in all samples, with no significant difference in concentrations between sample locations or depths. Aromatic hydrocarbons detected were benzene, toluene, and xylene. Xylene was only analyzed for in sample BCR-2/2, but had a very low concentration. The remaining VOCs detected include 1,2-dichloroethene, methylene chloride, and trichloroethene.

The only SVOCs detected were 1,2-dichlorobenzene and bis(2-ethylhexyl) phthalate. Bis(2-ethylhexyl) phthalate was also detected in the lab blank and, therefore, is interpreted to be a laboratory artifact. 1,2-dichlorobenzene was only detected above the reporting limit in one sample, BCR-2/2.

The PCBs Aroclor 1242 and Aroclor 1248 were detected above the reporting limit only in the two samples from boring location BCR-2. The concentration of PCB was low in both samples, but was slightly higher in the shallower sample (330 μ g/kg Aroclor 1242 in BCR-2/1, compared with 45 μ g/kg Aroclor 1248 in BCR-2/2).

TPHs, listed as total chromatographable organics in Table 1, were detected at trace levels in three of the four samples, but were not analyzed in BCR-2/2. No reliable identification of individual compounds was possible, but the samples resembled a hydrocarbon product occurring within the n-alkane range of C12-C32.

Metals detected above the reporting limit include arsenic, barium, chromium, copper, lead, nickel, and zinc. These were all present at low levels, which were generally comparable among samples. All metals except zinc had concentrations of below 100 mg/kg. Concentrations of zinc were approximately 30 mg/kg at boring location BCR-1, but an order of magnitude higher (225 to 478 mg/kg) at boring location BCR-2. Concentrations of nickel were 9.4 to 10.9 in BCR-1, but 5 to 10 times higher (52.2 to 95.2) in BCR-2. The deeper samples (BCR-1/2 and BCR-2/2) generally had slightly lower concentrations of metals than did the shallower samples (BCR-1/1 and BCR-2/1). Metals not detected above the reporting limit include cadmium, mercury, selenium, and silver.

All four samples were analyzed for cyanide, but it was not detected above the reporting limit. Only one sample (BCR-2/2) was analyzed for sulfide, but it also was not detected above the reporting limit.

The concentrations of constituents presented in Table 1 are similar to concentrations in four soil borings from outside, but near, the excavated area which were analyzed previously during Phase II of the RFI (SO/GB- 84/2, 86/2, 90/2, and 91/1). The concentrations of VOCs in the current samples (Table 1) are less than, or approximately equal to, concentrations in the previous samples. The concentrations of SVOCs, PCBs, and total petroleum hydrocarbons in the current samples are significantly lower than in the previous samples. The concentrations of metals in the current samples are generally similar to the previous samples, but chromium, copper, and nickel are significantly lower in the current samples.

5.5 DISPOSAL OF MISCELLANEOUS SOIL PILES

Three miscellaneous soil and debris piles were located on the site as shown in Figure 2. These materials remained on-site after demolition of the manufacturing building. Stanley elected to dispose of this material during BCR work as a housekeeping measure. One area was a pile of soil and concrete located northeast of monitoring well MW-B3, the second area was a pile of soil and debris located to the north of the former plating area, and

the third area was a 25-foot by 40-foot area of yellow stained soil located adjacent to the former plating area in the southwest portion of the former plant building.

Analysis of a composite sample from the three soil piles was performed by Envotech Management Services, Inc. of Belleville, Michigan. Based on this analysis the material was classified as a non-RCRA contaminated, non-hazardous substance. The soil was disposed at Wayne Disposal, Inc. of Belleville, Michigan. The disposal manifests for the material are presented as Appendix G.

5.6 BACKFILL EXISTING EXCAVATION ADJACENT TO BUILDING

During demolition of the buildings at the site in 1993, an excavation was performed east of the existing building as shown on Figure 2. During BCR activities water was removed from the excavation using a 5,000-gallon tanker truck. The water was then disposed at Dynecol, Inc. of Detroit, Michigan. The disposal manifest for this water is presented as Appendix H.

After removal of the water, the hole was lined with polyethylene sheeting and backfilled using a sandy fill material from off-site. The material was placed with a bulldozer and was lightly compacted during the backfilling process.

5.7 MISCELLANEOUS SITE GRADING

After completion of IRM and BCR work, the portion of the site west of the former manufacturing plant and east of the BCR was graded to promote positive surface water drainage.

5.8 RESTORATION

Restoration of the BCR area consisted of replacing the fencing which was removed and seeding and mulching the excavated area. Silt fence was placed along the western edge of the excavated area.

A site visit was conducted on April 27, 1995 by a representative of the LCDC. The representative indicated to OBG personnel that the restoration efforts were sufficient for release of the bond posted by OBG Tech for IRM and BCR excavation.

5.9 DECONTAMINATION PROCEDURES

Decontamination of the excavator was required after the machine contacted soils in the BCR area. During container removal activities only the bucket of the excavator contacted potentially contaminated soils surrounding the containers, therefore, only the bucket of the excavator was decontaminated. Decontamination consisted of scraping loose soil from the bucket with shovels and then washing and rinsing the bucket. Due to the small quantity of water used in decontamination of the excavator bucket, washing and rinsing operations took place over an open roll-off box, allowing rinse water to drain to the roll-off box.

6.0 CONCLUSION

The removal and disposal of buried containers, non-soil materials, and excavated soils were completed in accordance with the BCR Work Plan. Twelve deteriorated drums filled with a solid material that was characteristically hazardous for hexachlorobenzene and zinc were removed from the area of concern.

Disposal of miscellaneous soil piles, backfilling of the existing excavation east of the existing building and miscellaneous site grading were completed in accordance with the Addendum to the request for proposals dated July 15, 1994.

TABLE 1 POST-EXCAVATION SOIL ANALYSES

STANLEY TOOLS FOWLERVILLE, MICHIGAN

Parameter	Analytical Method No.	Sample ID			
		BCR-1/1	BCR-1/2	BCR-2/1	BCR-2/2
Volatile Organic Compounds (ug/kg)					
Benzene	8240	2.2 J	2.2 J	4.8 J	5.1
1,2-Dichloroethene (total)	8240	< 6.1 U	2.6 J	< 5.0 U	< 5.0 §
Methylene chloride	8240	2.0 J	1.5 J	1.7 J	2.2 J
Toluene	8240	1.5 J	2.6 J	3.3	3.7 J
Trichloroethene	8240	< 6.1 U	< 6.4 U	< 5.O U	9.5
Xylenes (total)	8240	NA	NA	NA	1.7 J
Semivolatile Organic Compounds (µg/kg)					
1,2-Dichlorobenzene	8270	<400 U	<420 U	<330 U	120 J
bis(2-Ethylhexyl) phthalate	8270	94 JB	77 JB	98 JB	86 ЛВ
Polychlorinated Biphenyls (µg/kg)					
Aroclor 1242	8080	<40 U	<42 U	330	< 39 U
Aroclor 1248	8080	<40 U	<42 U	<42 U	45
Total Chromatographable organics (mg/kg)	GC/FID	4.1 Jql	8.9 q1	7.0 ql	NA
Inorganics (mg/kg)					
Arsenic	7060	3.9	3.7	26.8	9.5
Barium	6010	81.5	64.8	38.8	28.3
Cadmium	6010	< 0.61 U	< 0.64 U	< 0.63 U	< 0.59 U
Chromium	6010	10.8	9.9	6.1	6.5
Copper	6010	8.1	7.2	3.6	5.7
Lead	7421	8.9	4.7	5.2	3.1
Mercury	7471	< 0.12 U	< 0.13 U	< 0.13 U	< 0.12 \
Nickel .	6010	10.9	9.4	95.2	52.2
Selenium	7740	< 0.61 U	< 1.3 U	< 0.63 U	< 1.2 U
Silver	6010	< 1.2 U	< 1.3 U	< 1.3 U	< 1.2 U
Zinc	6010	30.5	30.2	478	225
Cyanide	9010/9012	< 0.61 U	< 0.64 U	< 0.63 U	< 0.59 T
Sulfide (total)	376.2 Mod.	NA	NA	NA	< 0.59 T

NA = Not analyzed.

B = Compound is also detected in the blank.

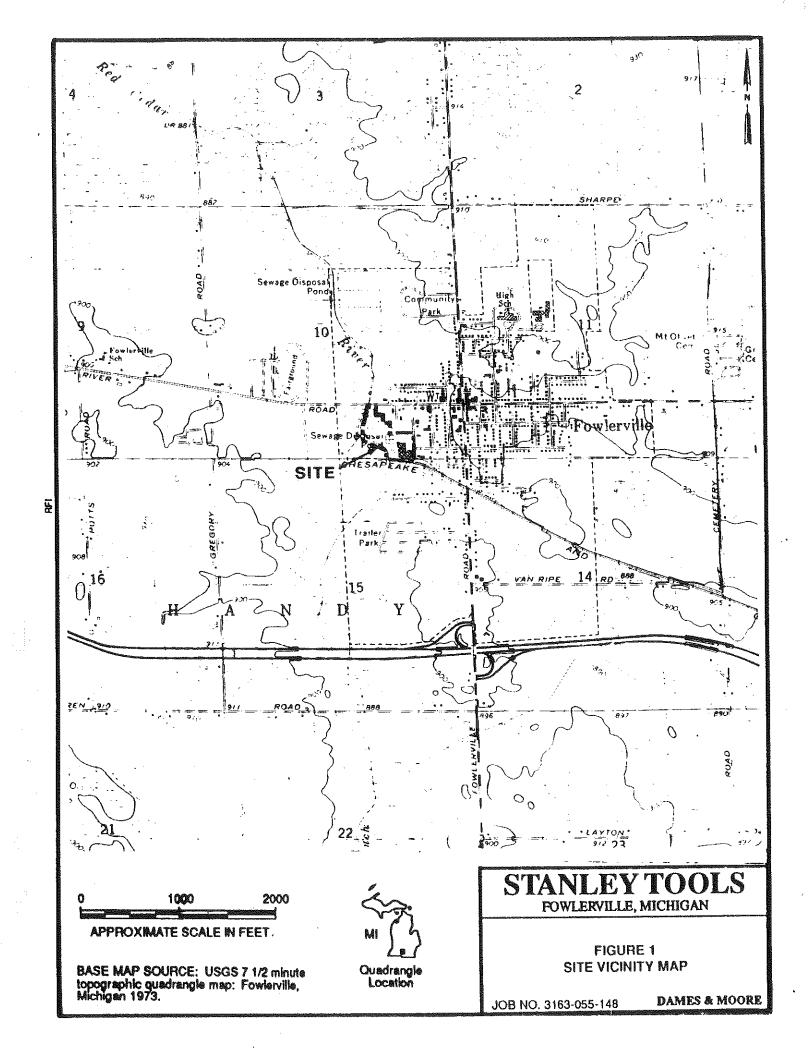
J = Result is detected below the reporting limit or is an estimated concentration.

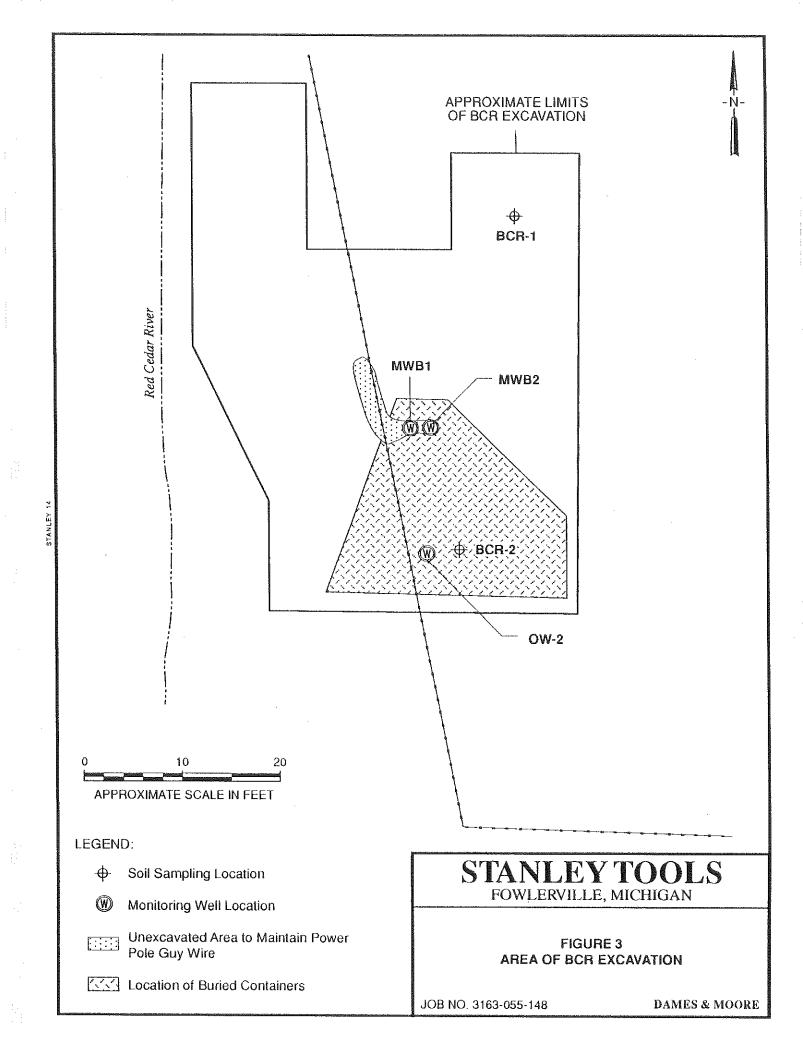
U = Compound analyzed for but not detected above reporting limit.

 $[\]mathbf{q}=\mathbf{This}$ sample has GC/FID characteristics for which reliable identification could not be achieved.

^{1 =} Sample resembles a hydrocarbon product occurring within the n-alkane range of C12-C32.

^{§ =} trans-1,2-Dichloroethene





APPENDIX A

LIVINGSTON COUNTY DRAINAGE PERMIT

LIVINGSTON COUNTY

SOIL EROSION AND SEDIMENTATION CONTROL

GRADING PERMIT

Mark Sydorowych ISSUED TO:							
					(OWNER)		
то	PER	FORM GRADING	G AND EROSION (CONTROL WOR	K		
AT	The	old Stanley	Industrial Si	te, In th V	lllage of Fo	wlerville	
				(LOCATION)			
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LIVINGSTON COUNTY DRAIN COMMISSIONER PERMIT

Under the Soil Erosion and Sedimentation Control P.A. 347 of 1972

Permit#: Eight Hundred Thirty Six (#836)

Date Issued: November 04, 1994

Expiration Date: November 04, 1995

Under the provisions of Act 347, P. A. 1972, authority is hereby granted to, Mark Sydorowych, (O'brien Gere Technical Services) To perform neccessery grade work from start to finish for the Removal of Contaminated soils and stabilization of soils disturbed during this process.

Tocated in Township of Handy, Village of Fowlerville , Livingston Founty, Michigan, Section #10 , T3N - R3E.

Work to be done under authority of this permit shall be done in a workmanlike manner in accordance with the approved prints and specifications as prepared by Dames & Moore. as attached, and is subject to the following special restrictions, limitation and instructions:

- 1. Notify Livingston County Drain Commissioners Office 24Hrs prior to start of grade work.
- 2. In accordance with Public Act No. 53, of 1974 the permit holder shall call Miss Dig for staking and locating of utilities, at least 72 hours in advance of the start of any work.

REMEMBER I "BEFORE YOU DIG CALL MISS DIG"

- 3. Silt fabric fence shall be placed along perimeter on all low lying areas of construction site to filter runoff before leaving project.
- 4. All temporary erosion control devices shall be installed prior to the start of massive earth disruption.

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- 5. If Plan does not denote a detailed erosion control device to restrict tracking of material onto the highway. Stone diapers shall be installed at all ingress/egress areas of the site prior to the start of massive earth disruption. Diapers shall be of crushed stone and shall be a minimum of 75' in length.
- 6. All unimproved disturbed areas shall be stripped of topsoil which will be stored on site during the excavating stage. Topsoil piles shall be seeded and mulched, or matted with straw in the non-growing season, immediately after the stripping process, to prevent wind and water erosion.
- 7. Soil erosion controls shall be monitored daily by the on-site engineer, or contractor, which ever case applies.
- 8 On site ditches shall be of the flat bottom type minimum width of 2' with a minimum of 3 horizontal to 1 vertical side slopes, 3:1.
- 9. Steep slopes will need flow checks to prevent scouring of the ditch bottoms. These shall be installed as directed by the engineer or inspector.
- 10. Slopes in excess of 3 horizontal to 1 vertical shall not be used except with a mechanical device such as a retaining wall, terracing, or other prior approved device.
- 11 All storm drain outlets that do not empty into the retention/detention pond shall have a temporary 5'x10'x3' sump installed at the termination of the storm sewer. Upon completion of the stabilization work the sump area shall be filled and rip rapped with cobble stone. Silt traps shall be inspected after each storm
- 12 Storm water outlets must have rip rap. All outlets shall be rip rapped with a minimum of 15 sq. yards of 6" or larger cobble stone.
- 13. Rip-rap shall be of cobble stone, 6" in diameter or larger. Grouting may be necessary, and shall be a minimum of 6" in depth with the cobble set in the cement slurry.
- 14. All unimproved disturbed areas shall be re-top soiled, with a minimum of 3" of material, seeded, mulched and tacked within 15 days of the completion of the massive earth disruption. In the non-growing season straw matting will suffice. Hydroseeding will be an acceptable alternate for mulching. Extreme care should be exercised in spring and fall periods as a frost will break the bind of the hydroseeding, which will affect the effectiveness of this procedure.
- 15: In the hon growing season, temporary stabilization of massively exposed areas for winter stabilization shall be done with SFFW lateling as

- 16. Permit fees during the winter period of non construction, (December 1 thru March 31), shall not be imposed if the permit holder temporarily stabilizes the exposed areas with straw matting, and other approved controls, and obtains a winter stabilization certificate from this office.
- 17. Periodic inspections will be made throughout the course of the project. It will be the responsibility of the managers of the project to contact this office for the final inspection at the end of the project.

Sincerely,

Mark T. Hathaway

Environmental Inspector

cc/ Village of Fowlerville
 File

APPENDIX B

PHOTOGRAPHS



PHOTOGRAPH 1: Typical drum found in BCR excavation.



PHOTOGRAPH 2: Drum removed from excavation, contents are typical of all drums removed.



PHOTOGRAPH 3: Typical drums after removal from excavation.



PHOTOGRAPH 4: Drum placed in overpack.

APPENDIX C

BURIED CONTAINER PHYSICAL INFORMATION SHEETS

ID Number BCR - I	Date <u>4-18-95</u> Removed Ycs <u>X</u> No
Grid Section ID	Removed Yes X No
Material Type	Container Information Size Condition
Container Scrap metal or debris Broken concrete Other	Unknown Intact 55 gal.
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop X Metal X Bungs Plastic No top X Fiber Other Other
Material Screening Data	Color
Container Contents Yes X No Color BLACK/GEAY Liquid X Viscosity WATER Solid	Primary Secondary
Solid Sludge Texture PASTE	Labels or Marks
Other	Labels or Marks Yes No
Photographed	Labels Photographed Yes No Nos
Yes _X No Number	
Comments	
Signed: Change Chan	Date: 4-18-95

ID Number BCR-2	Date 4-18-95
Grid Section ID	Removed Yes X No
Material Type	Container Information Size Condition
Container Scrap metal or debris Broken concrete Other	Unknown Intact 55 gal.
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal X Bungs Plastic No top X Fiber Other Other
Material Screening Data	Color
Container Contents Yes A No Color BLACK/GLAY Liquid Viscosity	Primary Secondary
Solid Sludge Texture PASTE Other	Labels or Marks Labels or Marks Yes No
Photographed	Labels Photographed Yes No Nos
Yes No Number	
Comments	
Signed: James Spe	Date: 4-18-95

STANLEY TOOLS - CONTAINER REMOVAL NON-SOIL MATERIAL INFORMATION SHEET

ID Number BCR - 3 Grid Section ID	Date 4-18-95 Removed Yes X No
Grid Section ID	Removed Yes _ X No
Material Type	Container Information Size Condition
Container X	Unknown Intact 55 gal Leaking 30 gal Disintegrating Other Empty
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal X Bungs Plastic No top Fiber Other Other
Material Screening Data	Color
Container Contents Yes X No Color GRAY BLACK Liquid Viscosity	PrimarySecondary
Solid Sludge Texture Other	Labels or Marks Labels or Marks Yes No _X
Photographed	Labels Photographed Yes No Nos
Yes X No Number	
Comments	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Signed James Spe	

P-H

Date 4-18-95
Removed Yes X No
Container Information Size Condition
Unknown Intact 55 gal.
Type Opening
Unknown Ringtop Metal Z Bungs Plastic No top X Fiber Other Other
Color
Primary Secondary
Labels or Marks
Labels or Marks Yes No _X
Labels Photographed Yes No Nos
Date: 4-18-95

ID Number BCR-5	Date 4-18-95 Removed Yes X No
Grid Section ID	Removed Yes X No
Material Type	Container Information Size Condition
Container X Scrap metal or debris Broken concrete Other	Unknown Intact 55 gal. Leaking 30 gal. Disintegrating Other Empty
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal _X Bungs Plastic No top _X Fiber Other Other
Material Screening Data	Color
Container Contents Yes X No Color	Primary Secondary
Solid Sludge Texture Other	Labels or Marks Labels or Marks Yes No
Photographed	Labels Photographed Yes No Nos
Yes No Number	
Comments	
Signed: Jumes Cy	Date: 4-18-95

ID Number BCR-G	Date 4-18-95 Removed Yes X No
Grid Section ID	Removed Yes _X No
Material Type	Container Information Size Condition
Container Scrap metal or debris Broken concrete Other	Unknown Intact
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal X Bungs Plastic No top X Fiber Other Other
Material Screening Data	Color
Container Contents Yes X No Color BLACK/GRAY Liquid Viscosity	PrimarySecondary
Solid Sludge Texture Other	Labels or Marks Labels or Marks Yes No
	Labels Photographed Yes No Nos.
Photographed Yes No Number Comments	
Signed: Games SSp -	Date: 4-18-95

ID Number BCR-7	Date <u>4-18-95</u> Removed Yes <u>X</u> No
Grid Section ID	Removed Yes X No
Material Type	Container Information Size Condition
Container Scrap metal or debris Broken concrete Other	Unknown Intact
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal X Bungs Plastic No top X Fiber Other
Material Screening Data	Color
Container Contents Yes No No Color GRAY/BLACK Liquid Viscosity	Primary Secondary
Solid Sludge Texture Other	Labels or Marks Labels or Marks Yes No
Photographed	Labels Photographed Yes No Nos
Yes No Number	
Comments	
Signed: Came Osp	Date: 4-18-95

ID Number BCR - 8 Grid Section ID	Date <u>4-18-95</u> Removed Yes <u>x</u> No
Material Type	Container Information Size Condition
Container Scrap metal or debris Broken concrete Other	Unknown Intact 55 gal.
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal Bungs Plastic No top Fiber Other Other
Material Screening Data	Color
Container Contents Yes X No Color BLACK/BROWN Liquid Viscosity	Primary Secondary
Solid Sludge Texture PASTE	Labels or Marks
Other	Labels or Marks Yes No X_
Photographed	Labels Photographed Yes No Nos
Yes No Number	
Comments	
Signed: James Sp	Date: 4-18-95

TABLE I

ID Number BCR-9 Grid Section ID	Date 4-18-95 Removed Yes X No
Material Type	Container Information Size Condition
Container	Unknown Intact 55 gal.
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal X Bungs Plastic No top X Fiber Other Other
Material Screening Data	Color
Container Contents Yes X No Color BLACK/ BROWN Liquid Viscosity	Primary Secondary
Solid Sludge Texture Other	Labels or Marks Labels or Marks Yes No
73 L. 4	Labels Photographed Yes No Nos
Photographed Yes X No Number	
Comments	
Signed: James ESA	Date: 4-18-95

TABLE 1

ID Number BCK - 10 Grid Section ID	E F	Pate 4-18-95 Removed Yes X No
Material Type	Container Infoi Size	mation Condition
Container Scrap metal or debris Broken concrete Other	Unknown	Intact Leaking Disintegrating Empty
Surrounding Soil	Type	Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Metal Plastic Fiber Other	Ringtop Bungs No top Other
Material Screening Data	Color	
Container Contents Yes X No Color BLACK/QFAY Liquid Viscosity	Primary Secondary	
Solid Sludge Texture Other	Labels or Mari	Yes No
Photographed	Labels Photograph	hed Yes No Nos
Yes No Number		
Comments		
Signed: Ame Of	Date: 4-	18-95

TABLE 1

ID Number BCR-11 Grid Section ID	Date $4-20-95$ Removed Yes \times No
Material Type	Container Information Size Condition
Container & Scrap metal or debris Broken concrete Other	Unknown Intact 55 gal. X Leaking 30 gal. Disintegrating X Other Empty
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Metal & Bungs Plastic No top Fiber Other Other
Material Screening Data	Color
Container Contents Yes No Color GRAY/BLACK Liquid Viscosity	Primary Secondary
Solid	Labels or Marks
TextureOther	Labels or Marks Yes No
Photographed	Labels Photographed Yes No Nos
Yes <u>No Number</u>	
Comments	
Signed: Garnes & Spel	Date: 4-20-95

TABLE 1

ID Number BCR - 12 Grid Section ID	Date <u>4 - 20 - 9 S</u> Removed Yes <u>×</u> No
Material Type	Container Information Size Condition
Container Scrap metal or debris Broken concrete Other	Unknown Intact 55 gal.
Surrounding Soil	Type Opening
Clean Slight discoloration Totally discolored PID reading Comments:	Unknown Ringtop Mctal
Material Screening Data	Color
Container Contents Yes No No Color BLACK/GLAY Liquid Viscosity	Primary Secondary
Solid Sludge Texture Other	Labels or Marks Labels or Marks Yes No
	Labels Photographed Yes No Nos
Photographed Yes No Number	
Comments	
Signed: Jumes Esparber	Date: 4-20-95

APPENDIX D

STAINED BCR SOIL AND DRUM MATERIAL ANALYSIS

il chum

0.10

0.20

Less Than

Less Than

:

ENVOTECH MANAGEMENT SERVICES, INC. ANALYTICAL LABORATORY 49350 N. 1-94 SERVICE DRIVE BELLEVILLE, MI. 48111

April 27, 1995

O'Brien & Grere Technical Svcs. 700 West Johnson Ave. Suite 101 Cheshire, CT 06410-1135

Dear: O'Brien Svcs.:

Below are results of analysis of the sample received for examination on April 24, 1995:

Sample I.D. AA02775

1,2-Dichloroethane

1,1-Dichloroethylene

CLIENT CODE: 000

Purchase order number: VERBAL

Tracking number: 5095

Generator name: Stanley Tool Workers

Waste Name: SOIL COMPOSITE

Sample collection date: 04/24/95 Lab submittal date: 04/24/95

Time: 08:55 Time: 08:55

TEST PARAMETER	UNITS	TEST RESULT	LIMIT LIMIT
FLASHPOINT	DEG F	>140	1
PH	SI UNITS	7.31	0.10
REACTIVE SULFIDE	MG/KG	< 100	1.00
TOTAL CYANIDE	MG/KG	0.68	0.50
Multicomponent analysis: TCLP	METALS RCRA/MDN	R LIST	
SELENIUM	MG/L	Less than	0.10
ARSENIC	MG/L	Less than	0.06
ANTIMONY	MG/L	Less than	0.10
ZINC	MG/L	(585)	0.10
LEAD	MG/L	0.14	0.04
CADMIUM	MG/L	0.22	0.01
BARIUM	MG/L	2.99	0.01
BERYLLIUM	MG/L	Less than	0.0005
CHROMIUM	MG/L	0.16	0.01
VANADIUM	MG/L	less than	0.10
COPPER	MG/L	6.40	0.01
SILVER	MG/L	0.01	0.01
NICKEL	MG/L	10	0.08
THALLIUM	MG/L	Less than	0.10
MERCURY	MG/L	Less than	0.005
Multicomponent analysis: ORGA	NIC TCLF-ZHB, BNA,	HERBS, PESTS	
1,4-Dichlorobenzene	MG/L	Less Than	0.10
MEK	MG/L	Less Than	0.10
Chloroform	MG/L	Less Than	0.10
Benzene	MG/L	Less Than	0.10
Carbon Tetrachloride	MG/L	Less Than	0.10

MG/L

MG/L

O'Brien & Grere Technical Svcs. Sample I.D. AA02775 (continued)
Page: 2
April 27, 1995

TEST	UNITS	TEST	DELECTIC
PARAMETER		RESULT	LIMIT
Multicomponent analysis:			
Vinyl Chloride			
Trichloroethylene	MG/L	Less Than	0.10
Tetrachloroethylene	· · · · · · · · · · · · · · · · · · ·	Less Than	0.09
Chlorobenzene	NG/L	Less Than	0.05
1,4-Dichlorobenzene	MG/L	Less Than	0.05
2,4-Dinitrotoluene	MG/L	Less Than	0.50
Hexachlorobenzene	MG/L	Less than	0.10
Hexachloroethane	MG/L	(0.15)	0 10
Nitrobenzene	MG/L	Less Than	0.10
Fyridine	MG/L	Less Than	0.50
Hexachlorobutadiene	MG/L	Less Than	1.0
o-Cresol	MG/L	Less Than	0.50
m-Cresol	MG/L	Less Than	10
	MG/L	Less Than	10
p-Cresol	MG/L	Less Than	10
Cresol	MG/L	Less Than	10
Pentachlorophenol	MG/L	Less Than	10
2,4,5-Trichlorophenol	MG/I.	Less Than	10
2,4,6-Trichlorophenol	MG/I.	Less Than	1
Chlordane	MG/L	Less Than	0.01
Endrin	MG/L	Less Than	0.01
Heptachlor	MG/L	Less Than	0.006
Heptachlor epoxide	MG/I.	Less Than	0.006
Lindane	MG/L	Less Than	0.01
Methoxychlor	MG/I.	Less Than	1
Toxaphene	MG/L	Less Than	0.3
Silvex	MG/L	Less Than	1
2,4-D	MG/L	Less Than	1
Multicomponent analysis:	TATE TO SE		
AROCLOR 1016			
AROCLOR 1221	MG/KG	LESS THAN	1.0
AROCLOR 1232	MG/KG	LESS THAN	1.0
AROCLOR 1232 AROCLOR 1242	MG/KG	LESS THAN	1.0
AROCLOR 1242 AROCLOR 1248	MG/KG	LESS THAN	1.0
AROCLOR 1248 AROCLOR 1254	MG/KG	LESS THAN	1 0
AROCLOR 1254 AROCLOR 1260	MG/KG	LESS THAN	1.0
TOTAL PCBS	MG/KG	LESS THAN	1.0
TOTAL PUBS	MG/KG	LESS THAN	1.0
·			

Please advise should you have questions concerning these data. Respectfully submitted,

CHARLES E. ROBERTS QA/QC OFFICER

BELINDA PERO LAB MANAGER ENVOTECH MANAGEMENT SERVICES, INC. ANALYTICAL LABORATORY 49350 N. I-94 SERVICE DRIVE BELLEVILLE, MI. 48111

April 27, 1995

O'Brien & Grere Technical Svcs. 700 West Johnson Ave. Suite 101 Cheshire, CT 06410-1135

Dear: O'Brien Svcs.:

Soil composit

Below are results of analysis of the sample received for examination on April 24, 1995:

Sample I.D. AA02774

CLIENT CODE: 000

Purchase order number: VERBAL

Tracking number: 5096

Generator name: Stanley Tool Workers

Waste Name: SOIL COMPOSITE

Sample collection date: 04/24/95 Time: 08:55 Lab submittal date: 04/24/95

Time: 08:55

TEST PARAMETER	UNITS	TEST RESULT	DETECTIC LIMIT
FLASHPOINT PH REACTIVE SULFIDE TOTAL CYANIDE	DEG F SI UNITS MG/KG MG/KG	>140 7.23 <100 <0.5	1 0.10 100 0.50
Multicomponent analysis: SELENIUM ARSENIC ANTIMONY ZINC LEAD CADMIUM BARIUM BERYLLIUM CHROMIUM VANADIUM COPPER SILVER NICKEL THALLIUM MERCURY	TCLP METALSRCRA/MDNR MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L	Less than Less than Less than 201 Less than Less than 2.2 Less than 0.01 Less than 4.9 0.01 7 Less than Less than	0.10 0.06 0.10 0.10 0.01 0.01 0.01 0.10 0.01 0.01 0.01 0.01 0.01
Multicomponent analysis: 1,4-Dichlorobenzene MEK Chloroform Benzene Carbon Tetrachloride 1,2-Dichloroethane 1,1-Dichloroethylene	ORGANIC TCLP-ZHE, BNA, H MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L	Less Than	0.10 0.10 0.10 0.10 0.10 0.10 0.20

O'Brien & Grere Technical Svcs. Sample I.D. AA02774 (continued)

Page: 2 April 27, 1995

	*		*
TEST	UNITS	TEST	DELECTION
PARAMETER		RESULT	I.IMTT
Multicomponent analysis: ORGAN		HERRE PESTS (CO	ntinuad)
Vinyl Chloride	MG/L	less Than	0.10
Trichloroethylene	MG/L	Less Than	0.10
Tetrachloroethylene	MG/L	Less Than	0.05
Chlorobenzene	MG/L	Less Than	0.05
1,4-Dichlorobenzene	MG/L	Less Than	0.50
2,4-Dinitrotoluene	MG/L	Less Than	0.10
Hexachlorobenzene	MG/L	Less Than	0.10
Hexachloroethane	MG/L	Less Than	0.10
Nitrobenzene	MG/L	Less Than	0.50
Pyridine	MG/L	Less Than	1.0
Hexachlorobutadiene	MG/L	Less Than	0.50
o-Cresol	MG/L	Less Than	10
m-Cresol	MG/L	Less Than	10
p-Cresol	MG/L	Less Than	10
Cresol	MG/L	Less Than	10
Pentachlorophenol	MG/L	Less Than	10
2,4,5-Trichlorophenol	MG/L	Less Than	10
2,4,6-Trichlorophenol	MG/L	Less Than	1
Chlordane	MG/L	Less Than	0.01
Bndrin	MG/L	Less Than	0.01
Heptachlor	MG/L	Less Than	0.006
Heptachlor epoxide	MG/L	Less Than	0.006
Lind ane	MG/L	Less Than	0.01
Methoxychlor	MG/I	/ Less Than	1
Toxaphene	MG/L	Less Than	0.3
Silvex	MG/L	Less Than	1
2,4-D	MG/L	Less Than	ī
Multicomponent and last many	· .		
Multicomponent analysis: TOTA AROCLOR 1016			
AROCLOR 1221	MG/KG	LESS THAN	1.0
AROCLOR 1221 AROCLOR 1232	MG/KG	LESS THAN	1.0
AROCLOR 1242	MG/KG	LESS THAN	1.0
AROCLOR 1248	MG/KG	LESS THAN	1.0
AROCLOR 1254	MG/KG	LESS THAN	1 0
AROCLOR 1254	MG/KG	LESS THAN	1.0
TOTAL PCBS	MG/KG	V LESS THAN	1.0
	MG/RG	LESS THAN	1.0

Please advise should you have questions concerning these data. Respectfully submitted,

CHARLES E. ROBERTS

QA/QC OFFICER

BELINDA PERO LAB MANAGER

APPENDIX E

BCR SOIL DISPOSAL MANIFESTS

DO NOT WRITE IN THIS SPACE	DO) NOT	WRITE	IN	THIS	SPAC
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1979, as amended and Act 136, 9 4 **1969**. Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

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11. US DOT Description (including Proper Shipping Name,	Hazard Class, and	12.Conta	iners	Total	Unit	I. Waste No.	
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15. Special Handling Instructions and Additional Informat	ion		<u></u>				
15. Special Handling Instructions and Additional Information	1011						
If spilled, dike area, contain in drums, call C	HEMTREC 800-424-9300.						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents proper shipping name and are classified, packed, marked, and labele	of this consignment are fully and id, and are in all respects in proc	d accurately per conditio	describ n for tra	ed above by Insport by highway			
according to applicable international and national government regula	tions.						
If I am a large quantity generator, I certify that I have a program	in place to reduce the volume a	and toxicity	of was	te generated to t	he degre	ee i have dete	mined
to be economically practicable and that I have selected the practicable	· OR if I am a small quantity of	enerator. I	have n	nade a good faith	effort to	minimize my	waste
generation and select the best waste management method t	hat is available to me and th	at I can a	ftord.			Date	
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DNR MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

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Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

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	WASTE MANIFEST M	nerator's US EPA ID No. I D 0 9 9 1 2 4 2 9 9 1	Manifest 2. Page 1 comment by of 1	Information in the shaded area is not required by Federa law.
	Generator's Name and Mailing Address Stanley Tools Mai	l to: William Guerrera	A. State M	anifest Document Number 3450813
	425 Frank St., Fowlerville, MI 48836			enerator's ID
	4. Generator's Phone (203) 827-3802	1000 Stanley DR., New		
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	Wayne Disposal, Inc.			
	49350 N. I-94 Service Dr.	AMITIO IO MILO COLO	H. Facility	's Phone
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G	11. US DOT Description (including Proper Ship) HM ID NUMBER).	ping Name, Hazard Class, and		Total Unit No.
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	Approval #52595WA	44 / 1 45 / 4	Listed A	Above b/ /
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	20. Facility Owner or Operator: Certification of	receipt of hazardous materials cover	red by this manifest exce	apt as noted in
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Act 136, P.A. 1969.

Form Approved. OMB No. 2050-0039 Expires 9-30-94 2. Page 1 Manifest Information in the shaded areas 1. Generator's US EPA ID No. UNIFORM HAZARDOUS is not required by Federal M:I | D:0 |9 | 9 | 1 | 2 | 4 | 2 **WASTE MANIFEST** A. State Manifest Document Number Generator's Name and Mailing Address 345081 William Guerrera Stanley Tools Mail to: 425 Frank St., Fowlerville, MI 48836 The Stanley Works B. State Generator's ID 1000 Stanley Dr., New Britain, 06053 Generator's Phone (Transporter 1 Company Name US EPA ID Number C. State Transporter's ID D. Transporter's Phone 810) 789-7155 I D 1 0 6 8 6 9 5 0 Young's Environmental Cleanup, Inc. 7. Transporter 2 Company Name US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address US EPA ID Number G. State Facility's ID Wayne Disposal, Inc. 49350 N I-94 Service Dr. H. Facility's Phone Belleville, MI 4811 1 1 M | I | D | O | 4 8 | O | 9 | O | 6 | 3 | 3 12.Containers I. Waste 11. US DOT Description (including Proper Shipping Name, Hazard Class, and Unit Total No. IĎ NUMBER). N/H Wt∕Vol HM No. Type Quantity G a. Ε N Contaminated Soil, NHCS, Non-RCRA, Non-hazardous ٤ 0 | 0 | 1b O ¢. d. K. Handling Codes for Wastes Additional Descriptions for Materials Listed Above al Listed Above Approval #52595WA b/ c/ dI15. Special Handling Instructions and Additional Information spilled, dike area, contain in drums, call CHEMTREC 800-424-9300 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Month Day Signature Year Printed/Typed Name 06101 Date 1 Acknowledgement of Receipt of Materials 17. Transporter TRANSPORTER Day Year Signa Printed/Typed Name 060 Men Date 18. Transporter 2 Acknowledgement or Receipt of Materials Month Day Year Signature Printed/Typed Name 19. Discrepancy Indication Space F A C 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Month Day Year Signature Printed/Typed Name

EPA Form 8700-22 (Rev. 9/88)



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ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7860 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.



RESPONSE

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EMERGENCY

POLLUTION

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1979, as amended and Act 136, P.A.

Failure to file is punishable under section 298 545 MCL or Section 10 of Act 136, PA. 1989

REJ. [] PR. 🗆 ATT. DIS T Form Approved. OMB No. 2050-0039 Expires 9-30 Please print or type Information in the shaded areas is not required by Federa Generator's US EPA ID No. Van fest 2. Page 1 UNIFORMEREASEDIES Decument No **#** # 9 L 2 4 2 WASTE MARIFEST Generator's Name and Marking Manifest Document Number Stanley Tools effere. The Stanley Morks IZS Frank St., F 8 State Generator's ID iddi Amiry Dr., Har Brittl Generator's Phone (200) \$27~186 Transporter 1 Company Name US EPA ID Number C. State Transporter's ID O. Transporter's Phone (8,8) 78607;53 m_s's inviron estal Cleanup, Inc Transporter 2 Company Name US EPA ID Number E. State Transporter's ID F. Transporter's Phone US EPA ID Number 9 Designated Facility Name and Site Address G. State Facility's ID **Majore M**issessi, lec. 19350 M. J.-M. Searter Dr. H. Facility's Phone Bollowille, ME 48111 12 Containers 1 Waste 11. US DOT Description (including Proper Shipping Name, Hazard Class, and Unit Total No. IĎ NUMBER). N/H HM Quantity **W**t∕Vo Type G â Ē N 鶴樓區 b. C. ø. C Handling Godes for Wastes Listed Above 4 Additional Descriptions for Materials Listed Above al 6/ G. 15. Special Handling Instructions and Additional Information if cultied, olde area, contain in draws, call CHOTESS 689-424-9300 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be acconomically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Month Day Signature Year Printed/Typed Name Date 17 Transporter 1 Acknowledgement of Receipt of Materials Month Day Year Signature Printed/Typed Name 22 A1111 Date 18. Transporter 2 Acknowledgement or Receipt of Materials Month Day Year Signature Printed/Typed Name 19. Discrepancy Indication Space ALL SPILLS CENTER AT 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in term 19. Month Day Year Printed/Typed Name Signature

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

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1979 as amended and Apt 136, PA Failure to fife is punishable under

section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

ATT. Form Approved. OMB No. 2050-0039 Expires 9-30-94 Please print or type 1. Generator's US EPA ID No. Manifest 2. Page information in the shaded areas UNIFORM HAZARDOUS is not required by Federal M | I | D | O | 9 | 9 | 1 | 2 | 4 | 2 | 9 WASTE MANIFEST A. State Manifest Document Number Generator's Name and Mailing Address MI William Guerrera ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4708 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE Mail to: Stanley Tools 425 Frank St., Fowlerville, MI 48836 The Stanley Works B. State Generator's ID 1000 Stanley Dr., New Britain, ďΤ 06053 Generator's Phone (203) 827-3802 US EPA ID Number Transporter 1 Company Name C. State Transporter's ID D. Transporter's Phone (810) 789-7155 MIT D 11 0 6 8 6 9 5 0 6 Young's Environmental Cleanup.
7. Transporter 2 Company Name US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address US EPA ID Number G. State Facility's ID Wayne Disposal, Inc. H. Facility's Phone 49350 N. I-94 Service Dr. MI D 0 4 8 0 9 0 6 3 3 Belleville, MI 48111 12.Containers 13 I. Waste 11. US DOT Description (including Proper Shipping Name, Hazard Class, and HM ID NUMBER). Total Unit No. N/H No. Type Quantity ₩t∕Vo G Contaminated soil, NHCS, Non-RCRA, Non-hazardous N 0 0 1 b. 0 C d K. Handling Codes for Wastes al Additional Descriptions for Materials Listed Above Listed Above Approval #52595WA b/ c/ d/ 15. Special Handling Instructions and Additional Information MICHIGAN POLLUTION EMERGENCY DAY. If spilled, dike area, contain in drums, call CHEMTREC 800-424-9300. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Month Day Printed/Typed Name Signature, 7 HE P Acknowledgement of Receipt of Materials Transporter TRANSPORTER Month Day PORTED TO 1 Signatur Printed/Typed Name 05121 cttman 18. Transporter 2 Acknowledgement or Receipt of Materials Date E REPORTI 18802 24 H Month Day Year Signature Printed/Typed Name 19. Discrepancy Indication Space ALL SPILI CENTER / Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Month Day Year Signature Printed/Typed Name

DNR MICHIGAN DEPARTMENT OF NATURAL RESOURCES

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Required under authority of Action 1979, as amended and Act 136, PA. 1969

Failure to file is punishable under section 299.548 MCL or Section 19 of Act 139, PA. 1909.

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Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

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MICHIGAN DEPARTMENT OF NATURAL RESOURCES

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APPENDIX F

BCR DRUM DISPOSAL MANIFESTS

DNR MICHIGAN DEPARTMENT OF NATURAL RESOURCES

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ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN I. CENTER AT 1-800-424-8802 24 HOURS PER DAY.

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Act 136, P.A. 1859

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Failure to file is punishable under section 299.548 MCL or Section 19 of Act 136, P.A. 1969.

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APPENDIX G

MISCELLANEOUS SOIL PILE DISPOSAL MANIFESTS

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

EPA Form 8700-22 (Rev. 9/88)

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riequised under authority of Act 54, PA, 1979, as amended and Act 138, PA, 1969. Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

Rev. 10/92

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Michigan DNR Roy Rongs

To be mailed by

Generator to:

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

EPA Form 8700-22 (Rev. 9/88)

To be mailed by

Michigan DNR

THE MATIONAL RESPONSE

DO	NOT	WRITE	IN	THIS	SPACE

1979, as amended and Act 136, PA

PR. \square

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, PA. 1969.

PR 5110

Required under authority of Act 64, PA

DIS. \square ATT. REJ. Form Approved. OMB No. 2050-0039 Expires 9-30-94 Please print or type I. Generator's US EPA ID No. Information in the shaded areas is not required by Federal **UNIFORM HAZARDOUS** Manifest **WASTE MANIFEST** M1/101019191/1214121919 Generator's Name and Mailing Address A. State Manifest Document Number 3450 B. State Generator's ID 203 1827 C. State Transporter's ID Young's Environmenta 011016181619151016 D. Transporter's Phone 810-789 Transporter 2 Company Name E. State Transporter's ID F. Transporter's Phone Designated Facility Name and Site Address.

Wayne Disposal Inc.

49350 No. I-945emice Drive MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN, AT 1-800-282-4708 OR OUT OF STATE AT 517-373-7660 AND DAY. US EPA ID Number G. State Facility's ID H. Facility's Phone-M/10014810901613131 11. US DOT Description (including Proper Shipping Name, Hazard Class, and HM ID NUMBER). 17 I. Waste Total Unit No. ΗМ Type N/H No Quantity Mt∕Vo Soil + Debris, NHLS, Non-RCRA Contaminated, Non-Hazordous a. 01700103106 b. d. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes a/ Listed Above Approva # 042195 WA b/ c/ 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree! have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name-Signature Month Day 1044214193 17. Transporter 1 Acknowledgement of Receipt of Materials Signature Printed/Typed Name Month Day Year TED TO HOURS 41214191 18. Transporter 2 Acknowledgement or Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Signature Month Day

EPA Form 8700-22 (Rev. 9/88)

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Michigan DNR

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V AT 1-800-282-4708 OR OUT OF STATE AT 517-373-7860 AND THE NATIONAL RESPONSE

EPA Form 8700-22 (Rev. 9/88)

Printed/Typed Name

To be mailed by

Michigan DNR

Signature

APPENDIX H

EXISTING EXCAVATION WATER DISPOSAL MANIFEST

DNR DNR MICHIGAN DEPARTMENT OF NATURAL RESOURCES

4 AT 1-800-282-4706 OR OUT OF STATE AT \$17-373-7660 AND THE NATIONAL RESPONSE

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JUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, 800-424-8802 24 HOURS PER DAY.

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Required under authority of Act 64 P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

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